IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Hanash et al.

Serial No.: TBA. Divisional Application of

Serial No. 09/370,337 Examiner: TBA

Filed: September 5, 2003 Group Art Unit: TBA

For : ANNEXIN PROTEINS AND AUTOANTIBODIES

AS SERUM MARKERS FOR CANCER

PRELIMINARY AMENDMENT

EXPRESS MAIL LABEL NO.: EV343638411US

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In accordance with Rule 115 of the Rules of Practice, please consider the following amendments and remarks.

In the Claims:

Please add the following new claims:

- --20. (New) A method of immunizing a host against an annexin protein,
 annexin derived peptide or differentially modified annexin protein,
 comprising inoculating the host with an annexin antigen in a
 physiologically acceptable carrier, wherein immunization results in
 a production of antibodies directed against said annexin antigen.
- 21. (New) The method of claim 20 wherein the host is suffering from a disease characterized by the overproduction of annexin protein.

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- 22. (New) The method of claim 21 wherein the disease is cancer.
- 23. (New) The method of claim 22 wherein the cancer is lung cancer.
- 24. (New) The method of claim 20 wherein the annexin protein is Annexin I.
- 25. (New) The method of claim 20 wherein the annexin protein is Annexin II.
- 26. (New) The method of claim 20 wherein the annexin protein is a modified protein. --